



DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS, TULSA DISTRICT
1645 SOUTH 101st EAST AVENUE
TULSA, OKLAHOMA 74128-4609

Operations Division
Natural Resources and Recreation Branch

JUN 12 2015

TO INTERESTED PARTIES:

The Tulsa District and Regional Planning and Environmental Center (RPEC) have revised the existing Robert S. Kerr Lock and Dam and Reservoir Master Plan and have assessed the environmental impacts of this Master Plan revision. The Master Plan is the strategic land use management document that guides the comprehensive management and development of all project recreational, natural, and cultural resources throughout the life of the water resource project. The Master Plan guides the efficient and cost-effective comprehensive management and development of all project recreational, natural and cultural resources throughout the life of the Corps project.

The Master Plan revision and Environmental Assessment (EA) were prepared in accordance with U.S. Army Corps of Engineers Regulation 1130-2-550, Project Operations - Recreation Operations and Maintenance Policies, and Part 230, Policy and Procedures for Implementing the National Environmental Policy Act, respectively. It has been determined from the referenced EA that adoption of the Master Plan revision will have no significant adverse impacts on the natural or human environment.

The Draft Master Plan and Draft Environmental Assessment are available on the Tulsa District web page for your review (<http://www.swt.usace.army.mil>). If you have comments they should be submitted by July 15, 2015 to the U.S. Army Corps of Engineers, Tulsa District, ATTN: OD-NR (Robert S. Kerr Master Plan Revision), 1645 South 101st East Avenue, Tulsa, Oklahoma 74128 or via email to Mr. Stephen Nolen at Stephen.L.Nolen@usace.army.mil.

Should you have any questions, I can be reached at 918.669.7660 or at the above email address. Thank you for your interest in Robert S. Kerr Lock and Dam and Reservoir.

Sincerely,

Stephen L. Nolen
Chief, Natural Resources and Recreation
Branch